



P(BHET-EOP/TC)

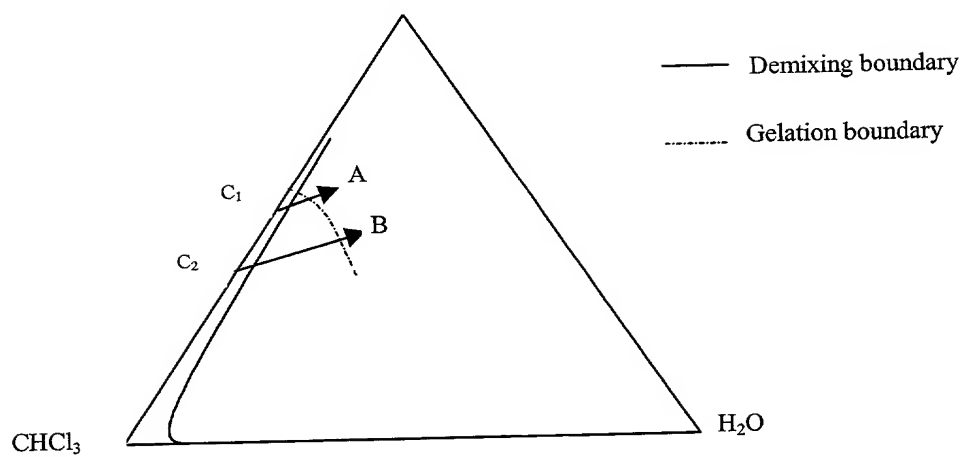


Figure 2a

P(BHET-EOP/TC)

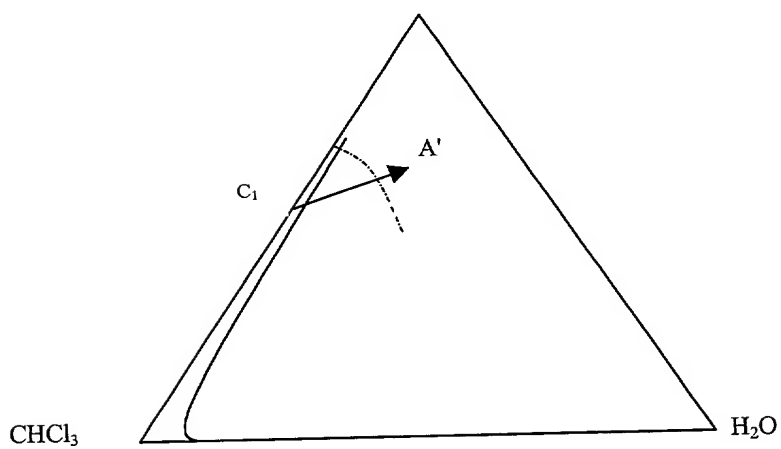
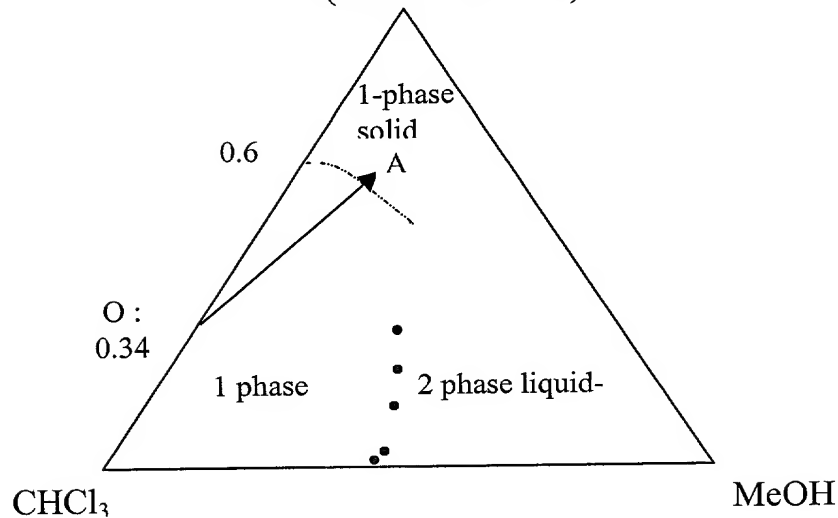


Figure 2b

P(BHET-EOP/TC)



Figure

P(BHET-EOP/TC)

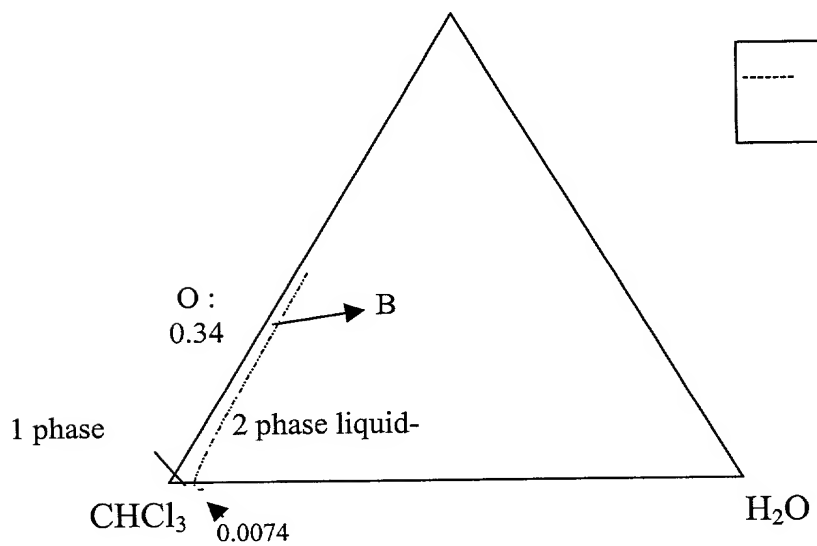


Figure 3b

10000297-120401  
T04027-162000T

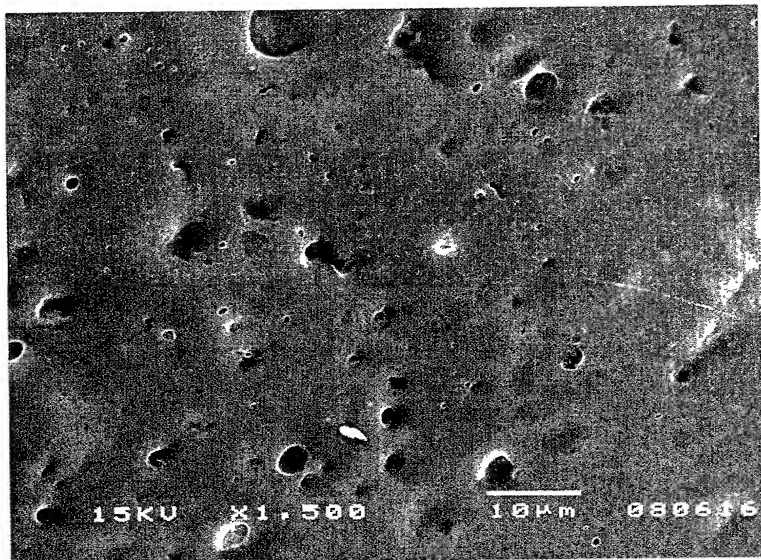


Figure 4a

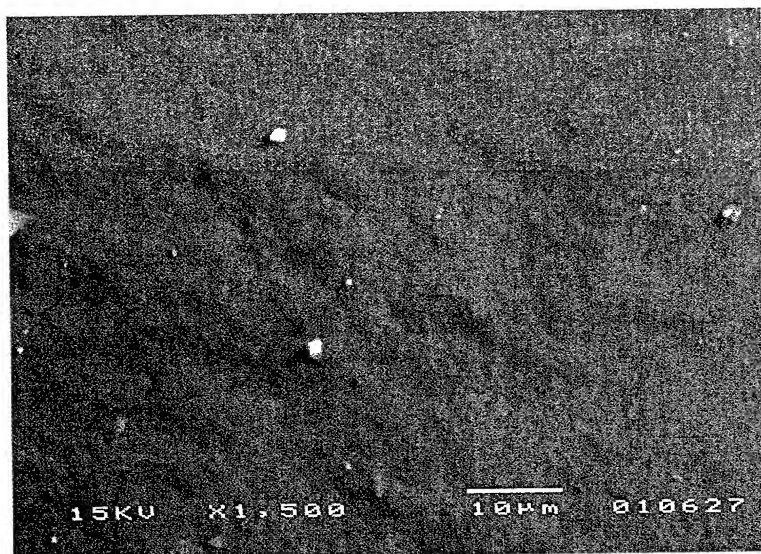


Figure 4b

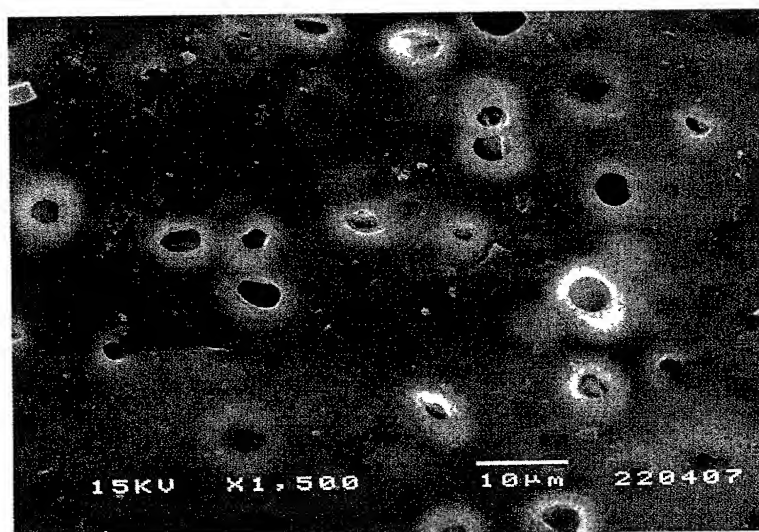


Figure 4c



10000297-120404

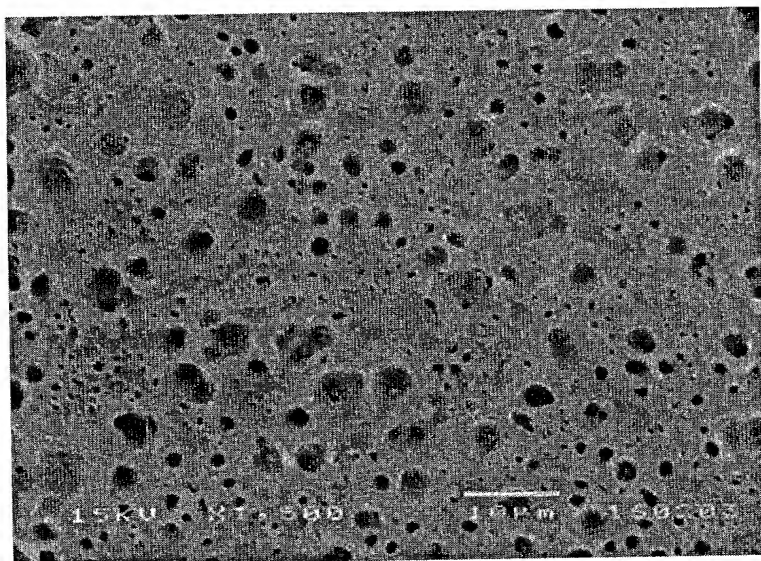


Figure 5a

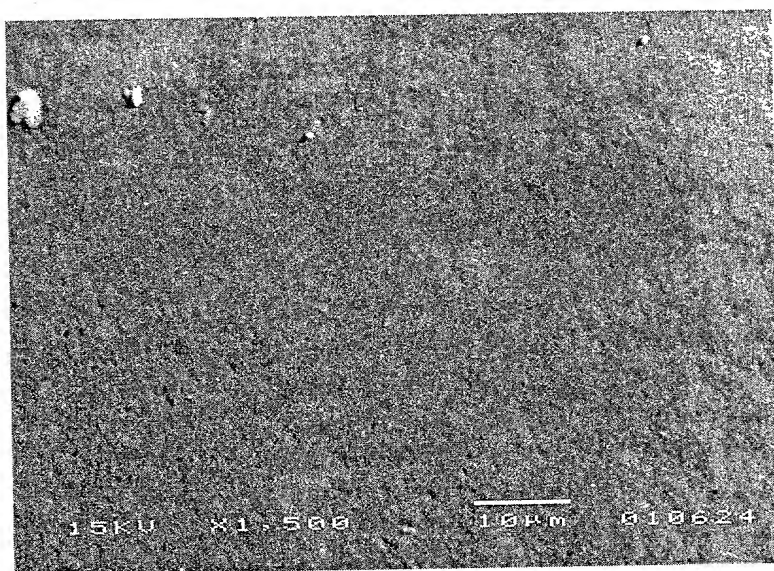


Figure 5b

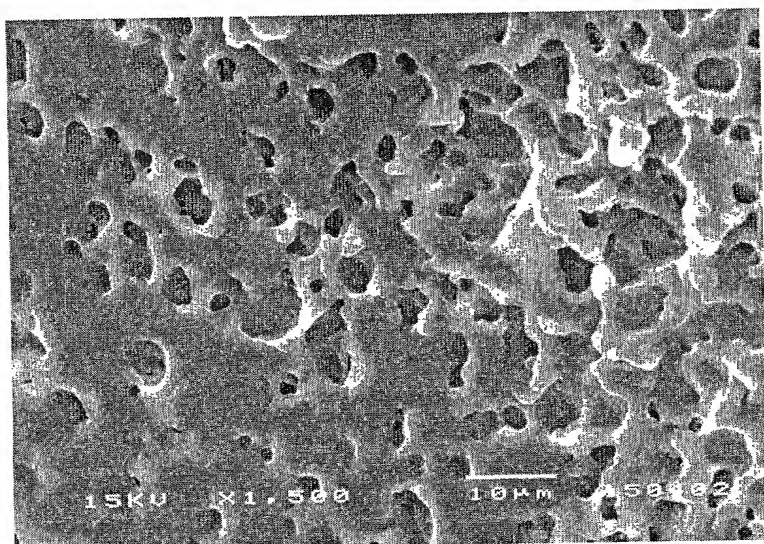


Figure 5c

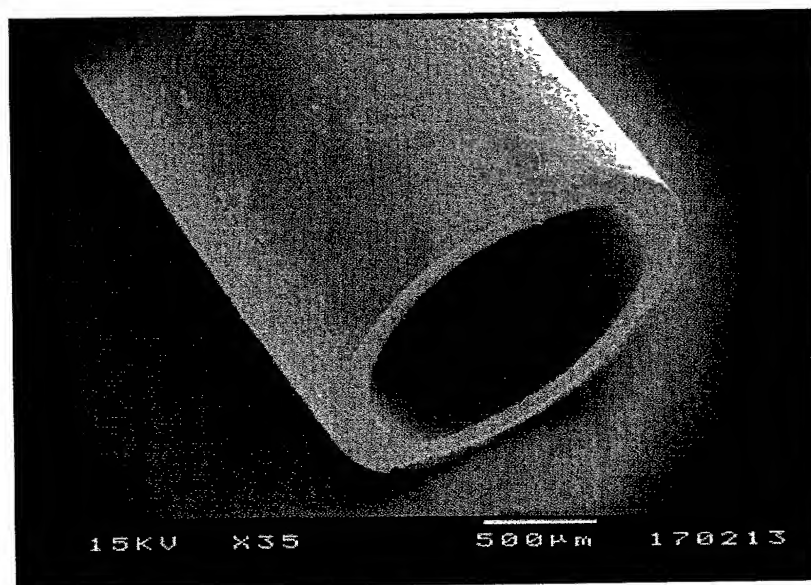
[illegible]

Figure 6

10000297-120404

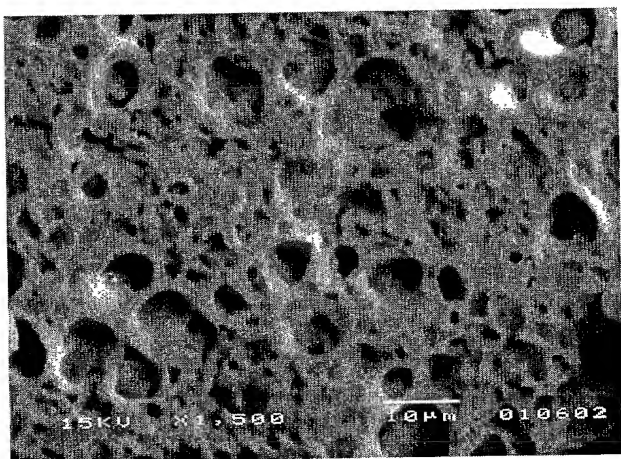


Figure 7a

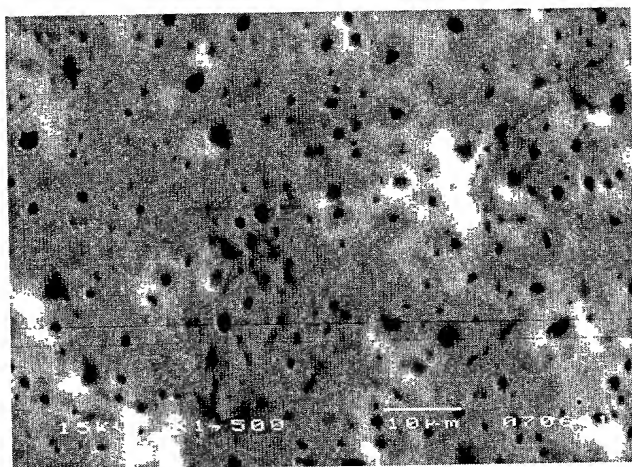


Figure 7b

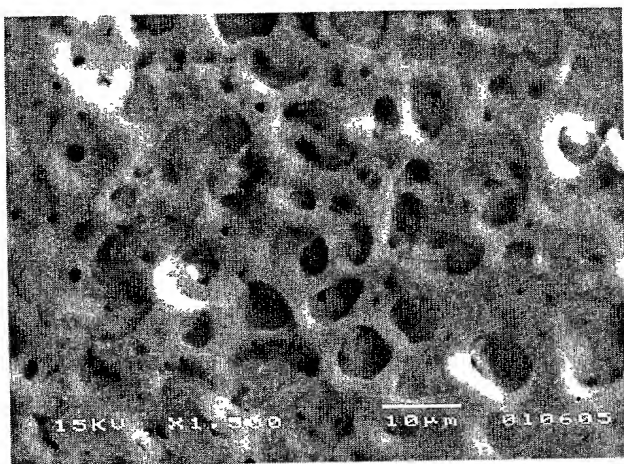


Figure 7c

204027-2620007

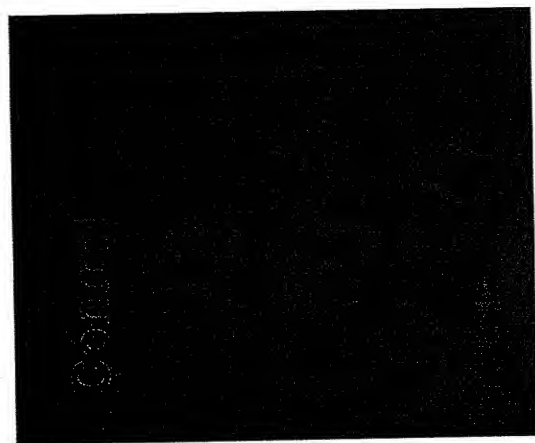


Fig. 8A

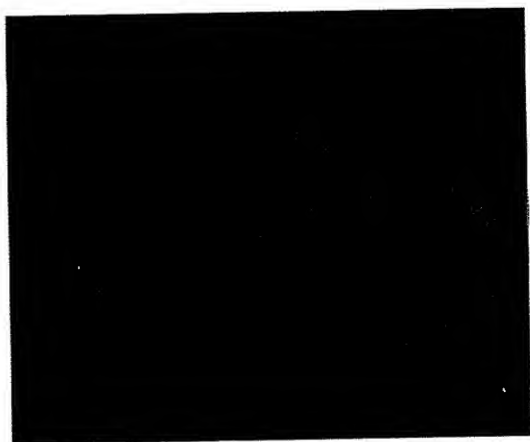
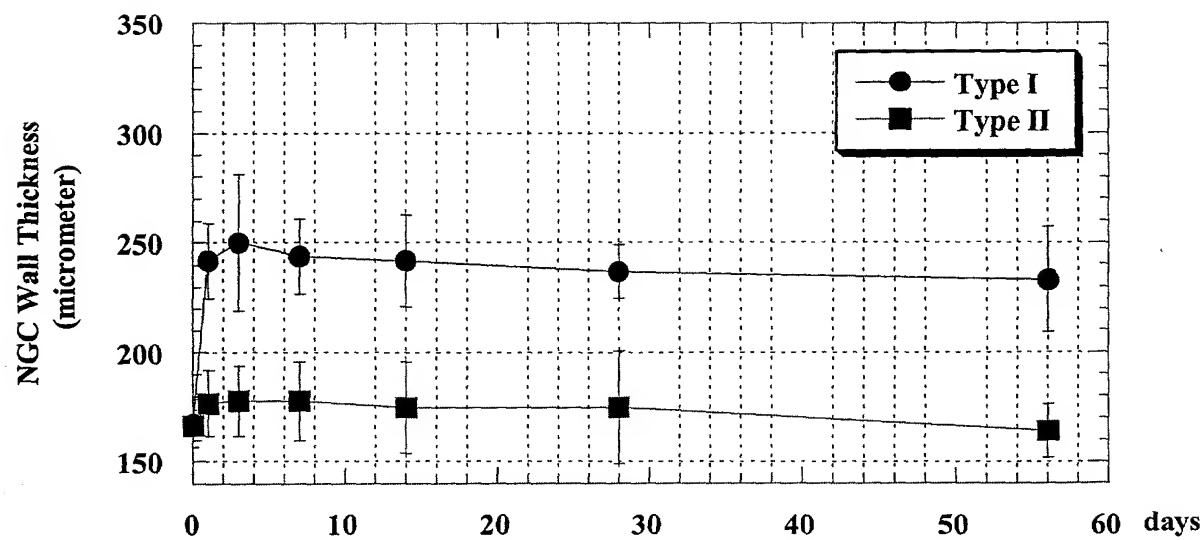
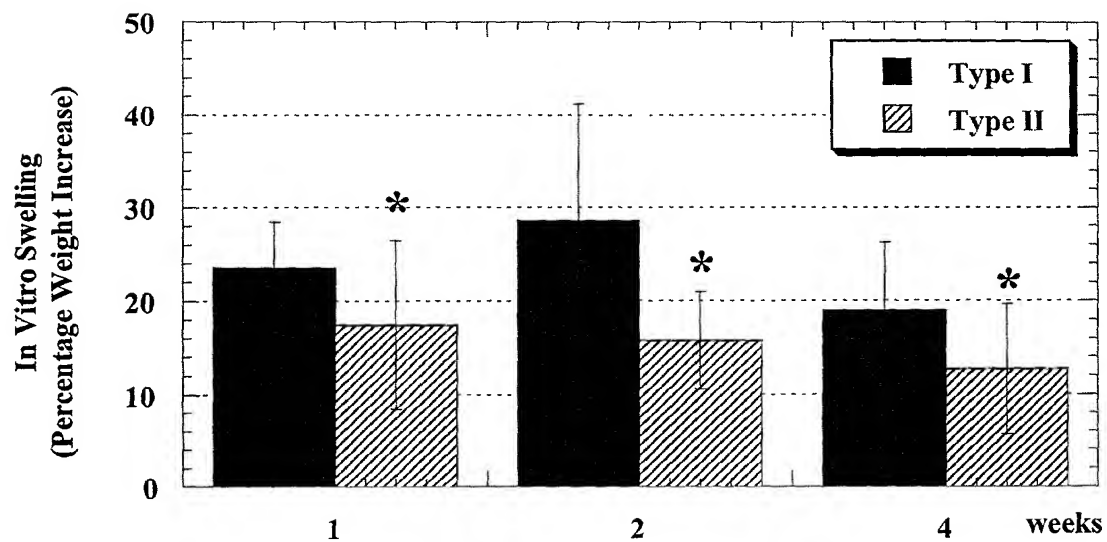


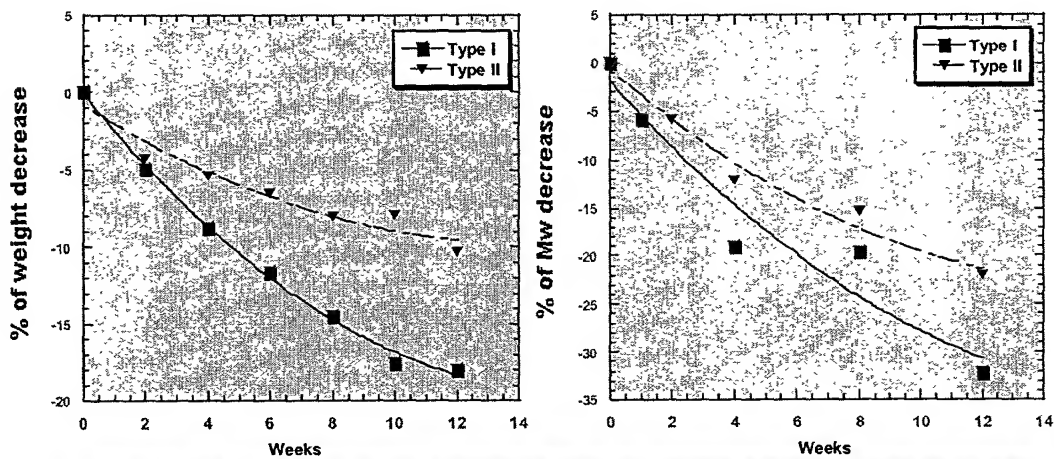
Fig. 8B

Fig. 9

A



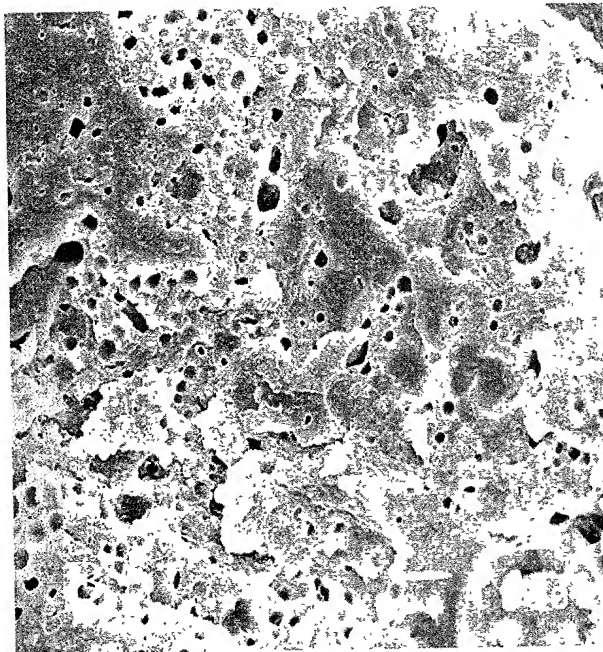
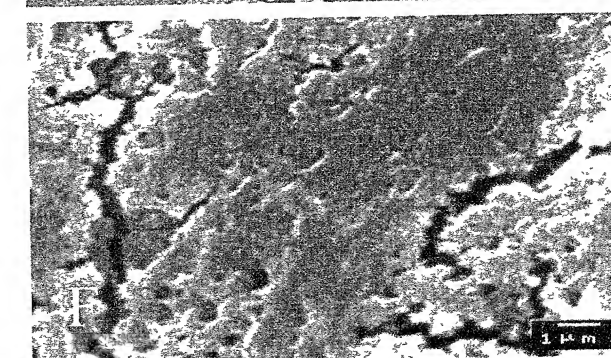
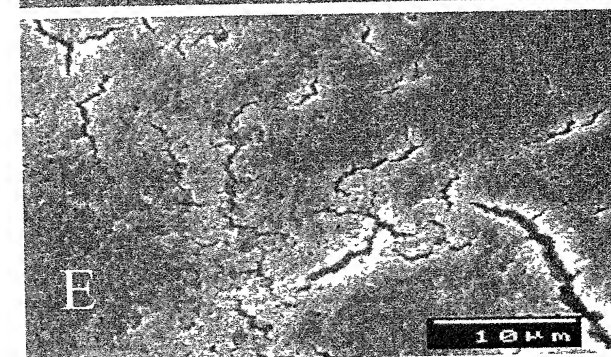
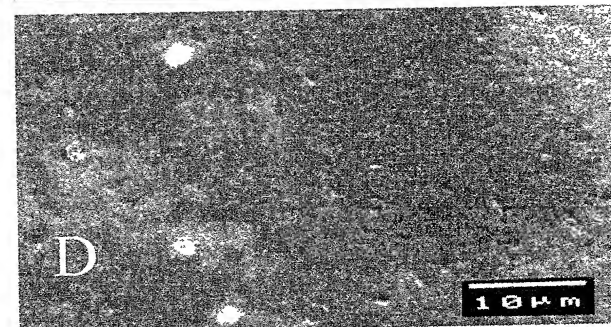
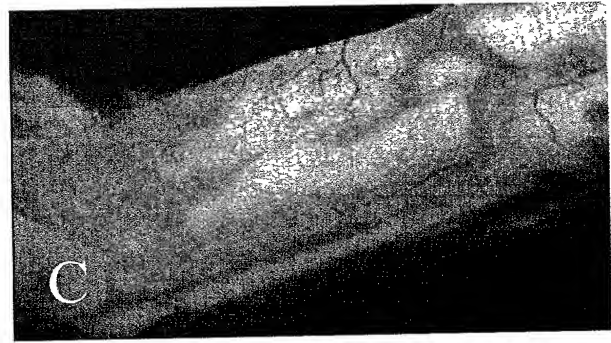
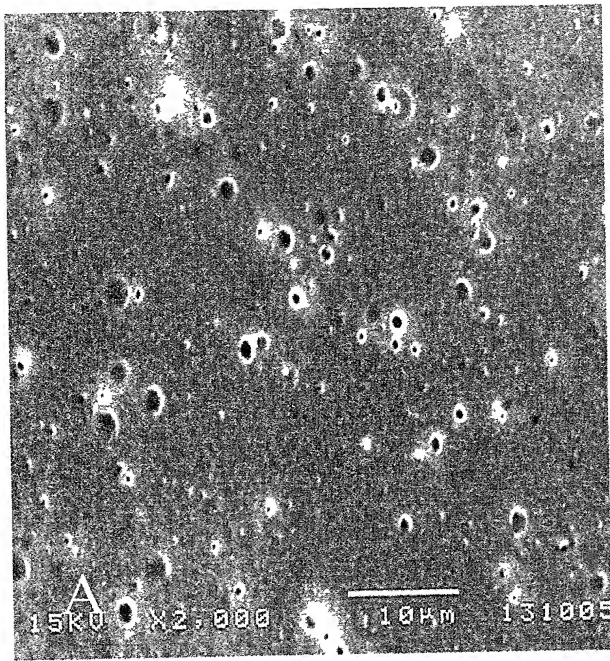
**Fig. 10: In vitro degradation of PPE nerve guide conduits**



Weight loss and decrease of weight-average molecular weight  
in a time-dependant manner under a physiological condition

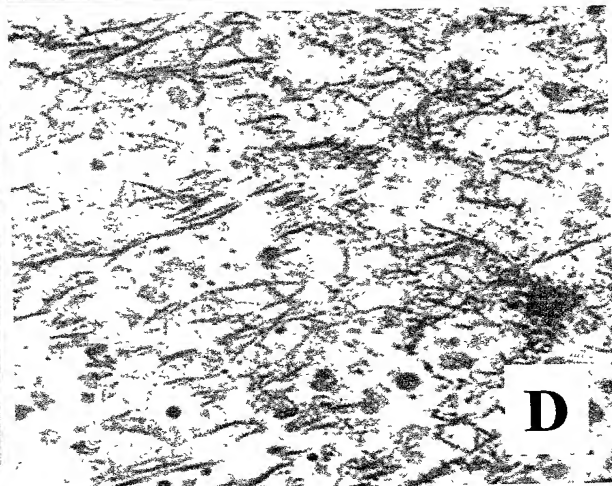
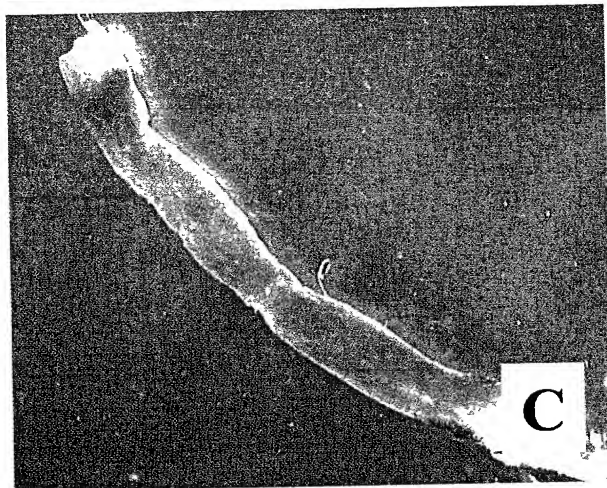
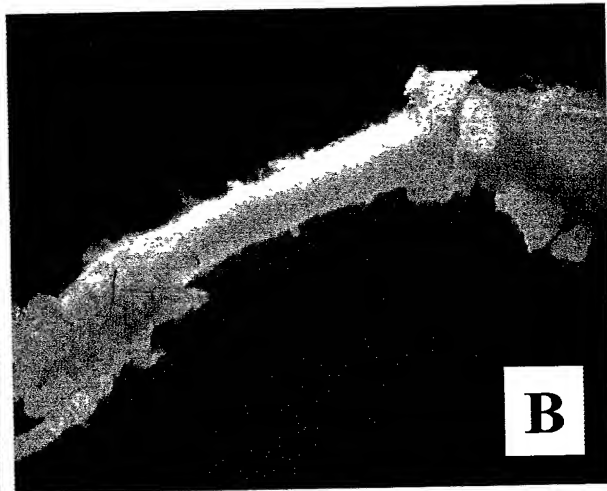
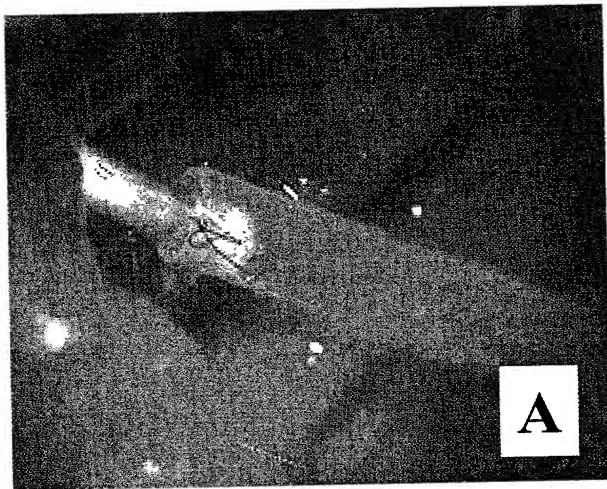


Fig 11



10000297-120401

Fig. 12

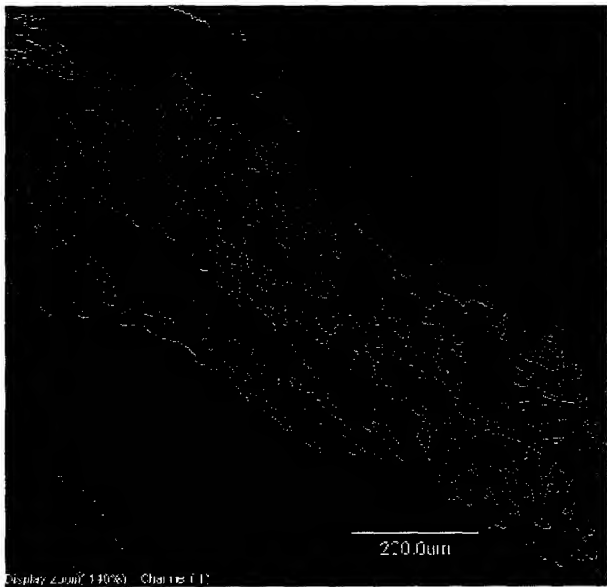


10000257-120404

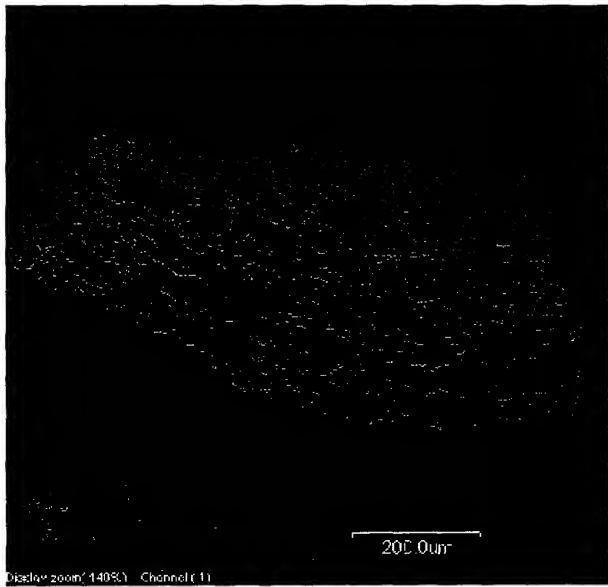


Fig. 13

A



B



C

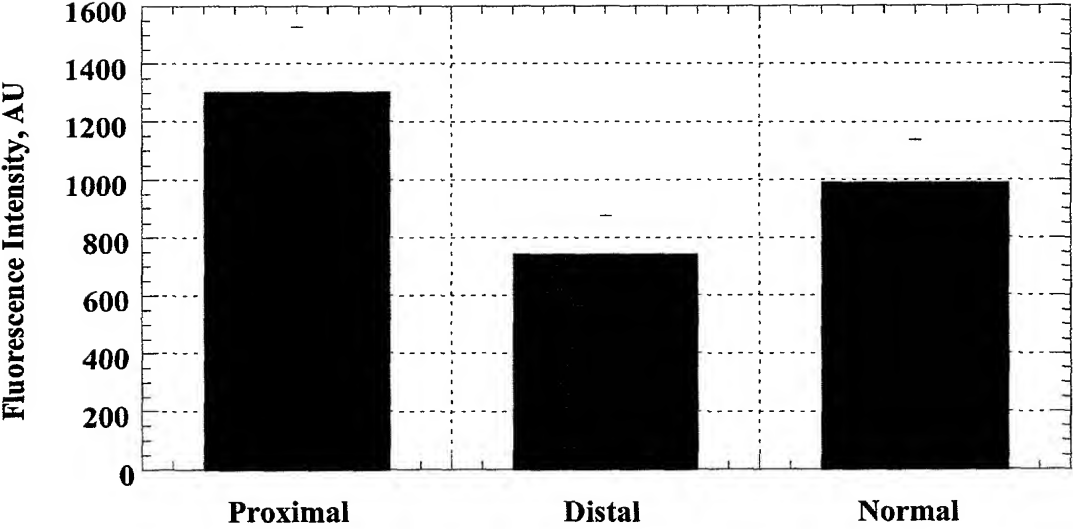
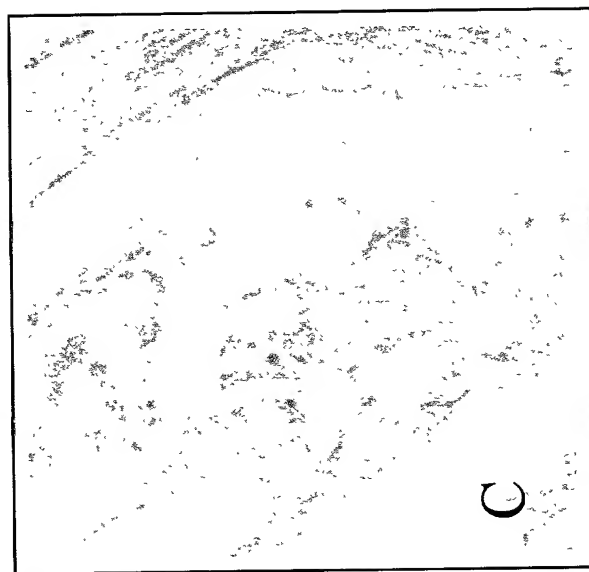
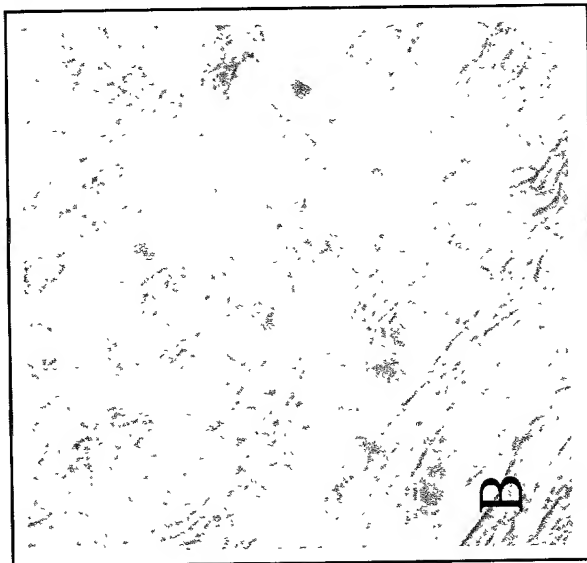
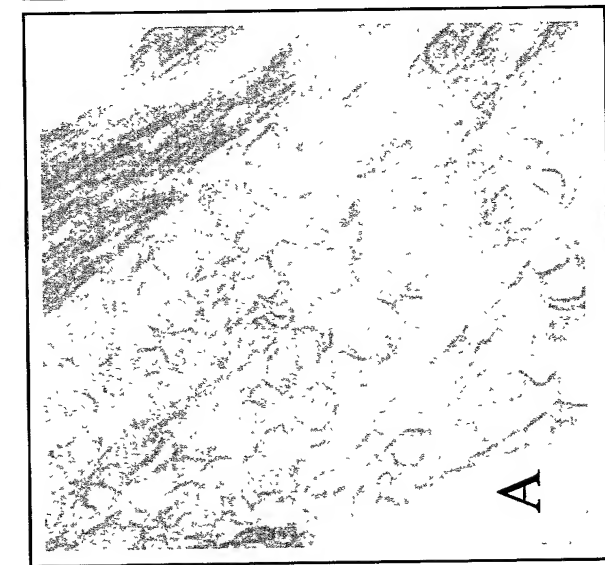
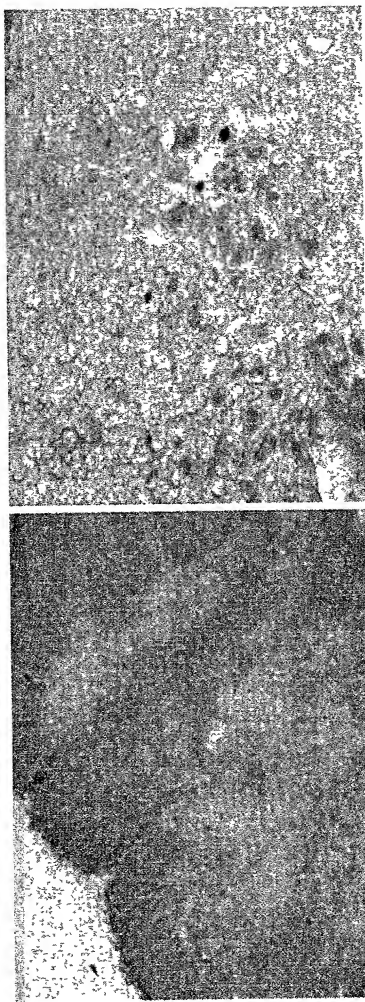


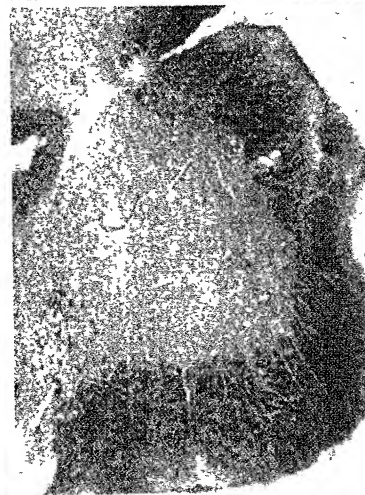
Fig 14:



A



B



C

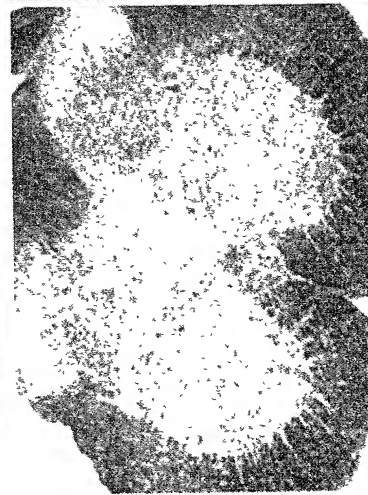


Fig. 15

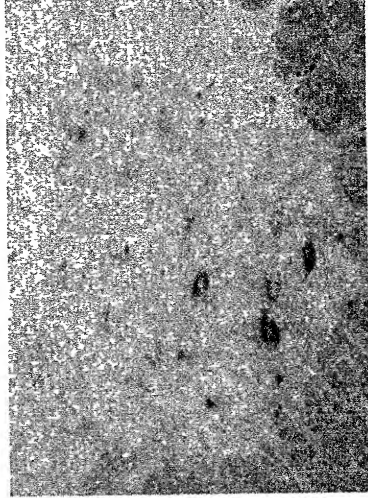
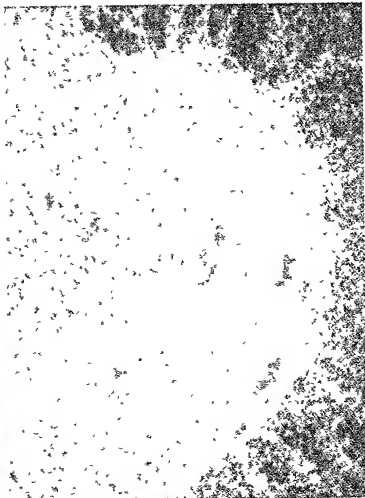
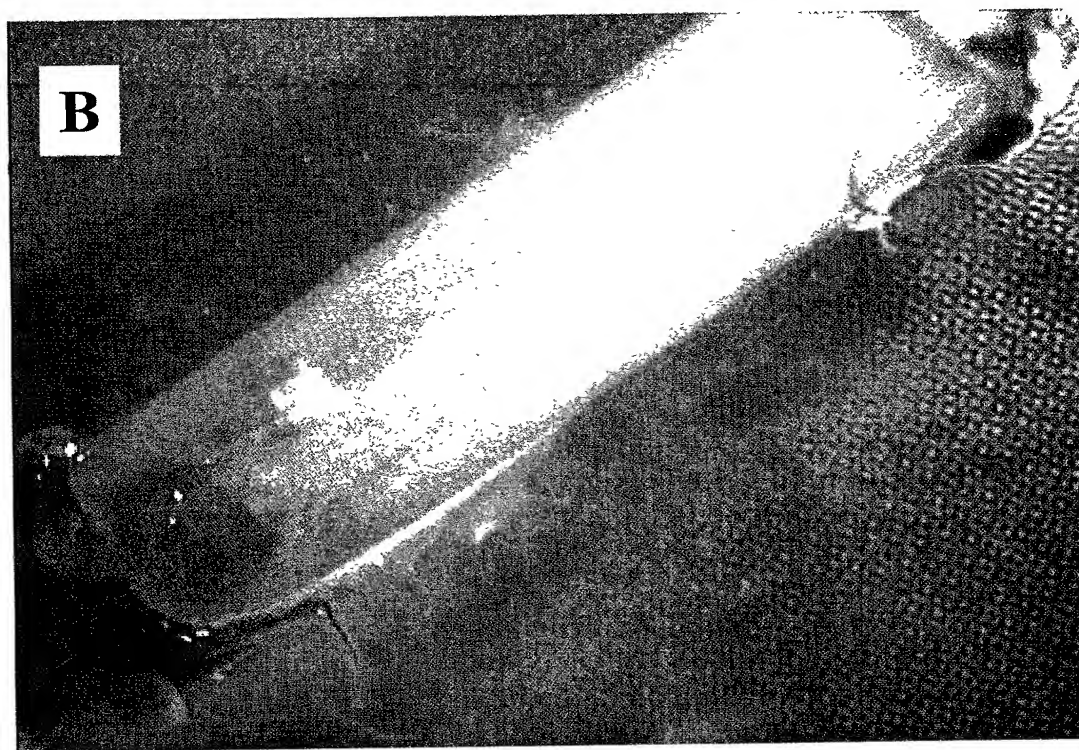
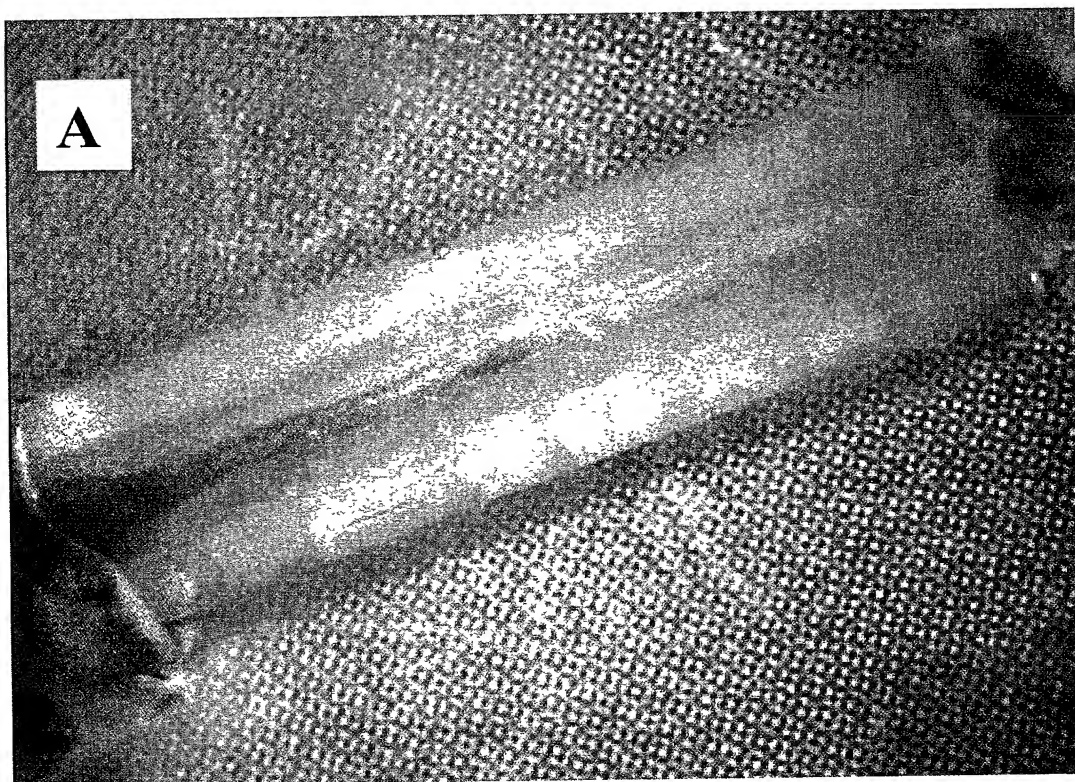
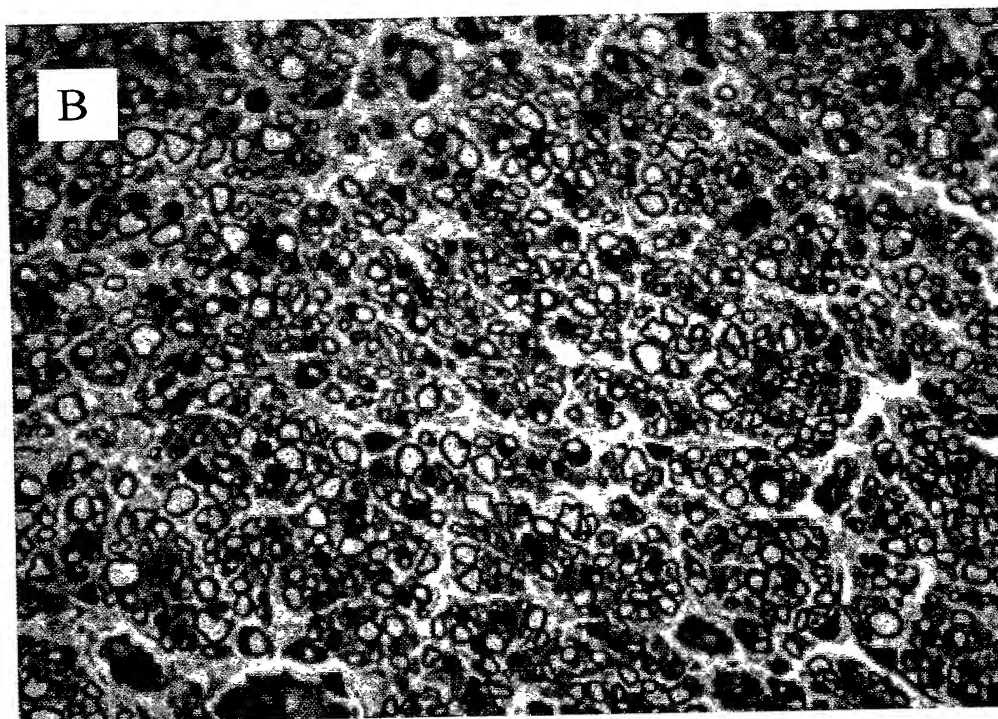
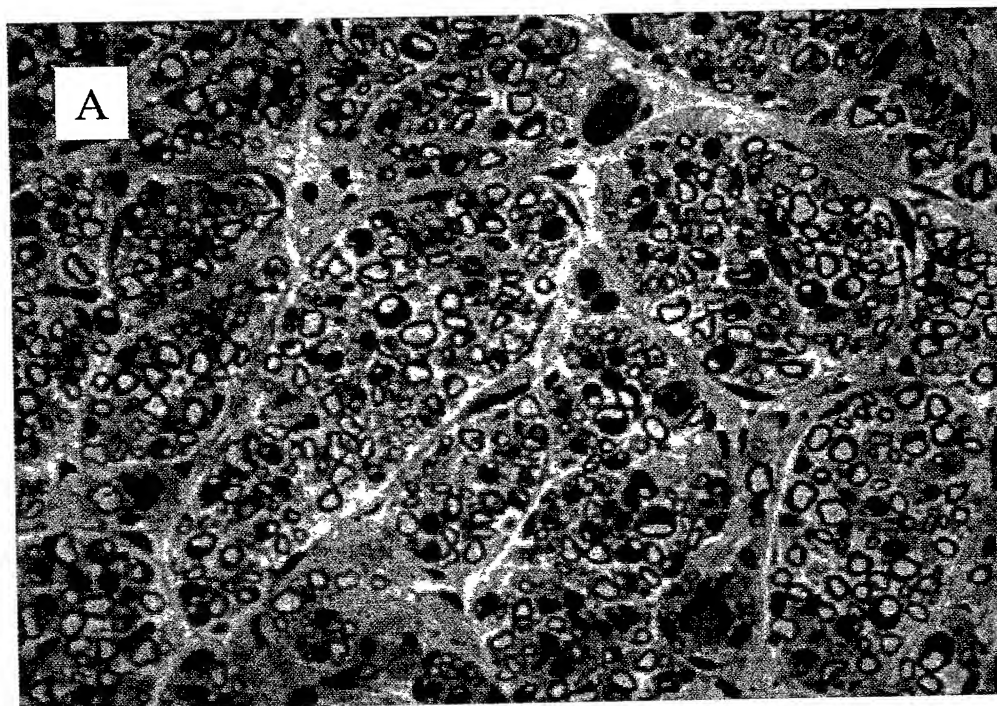


Fig. 16



1000297-120401

Fig 17:



1000297-120401



704021-2620006

**Fig. 18**

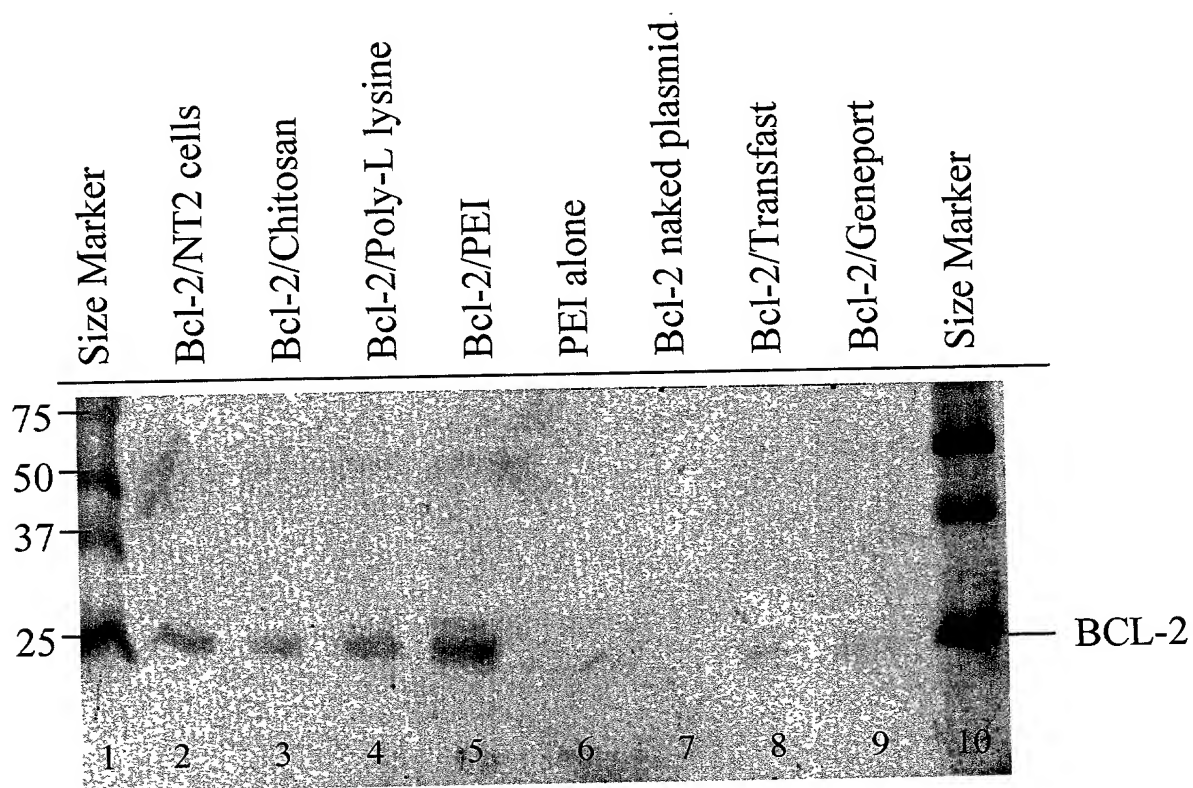
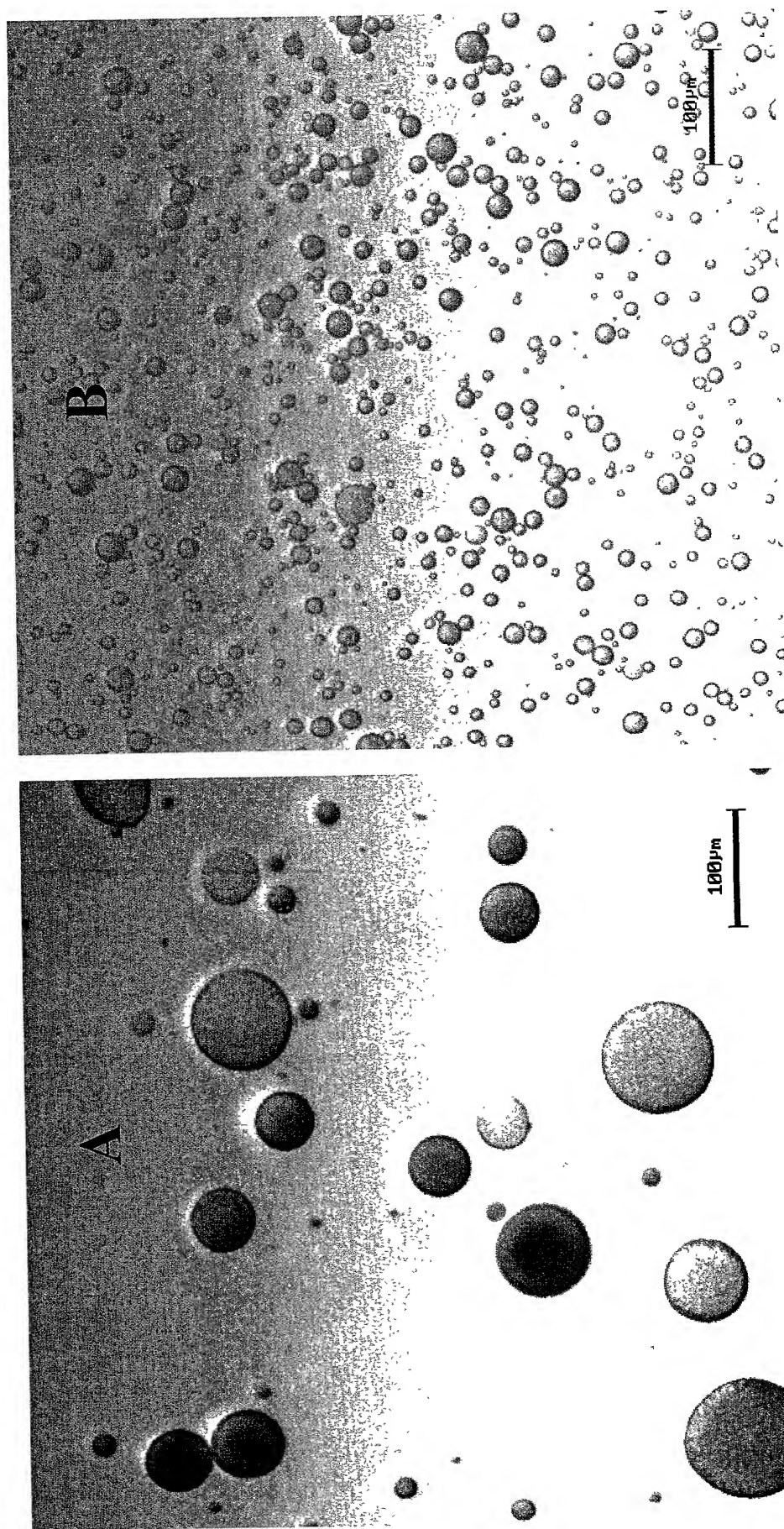


Fig. 19



Conduit  
Wall

Fig 20



Fig. 21:

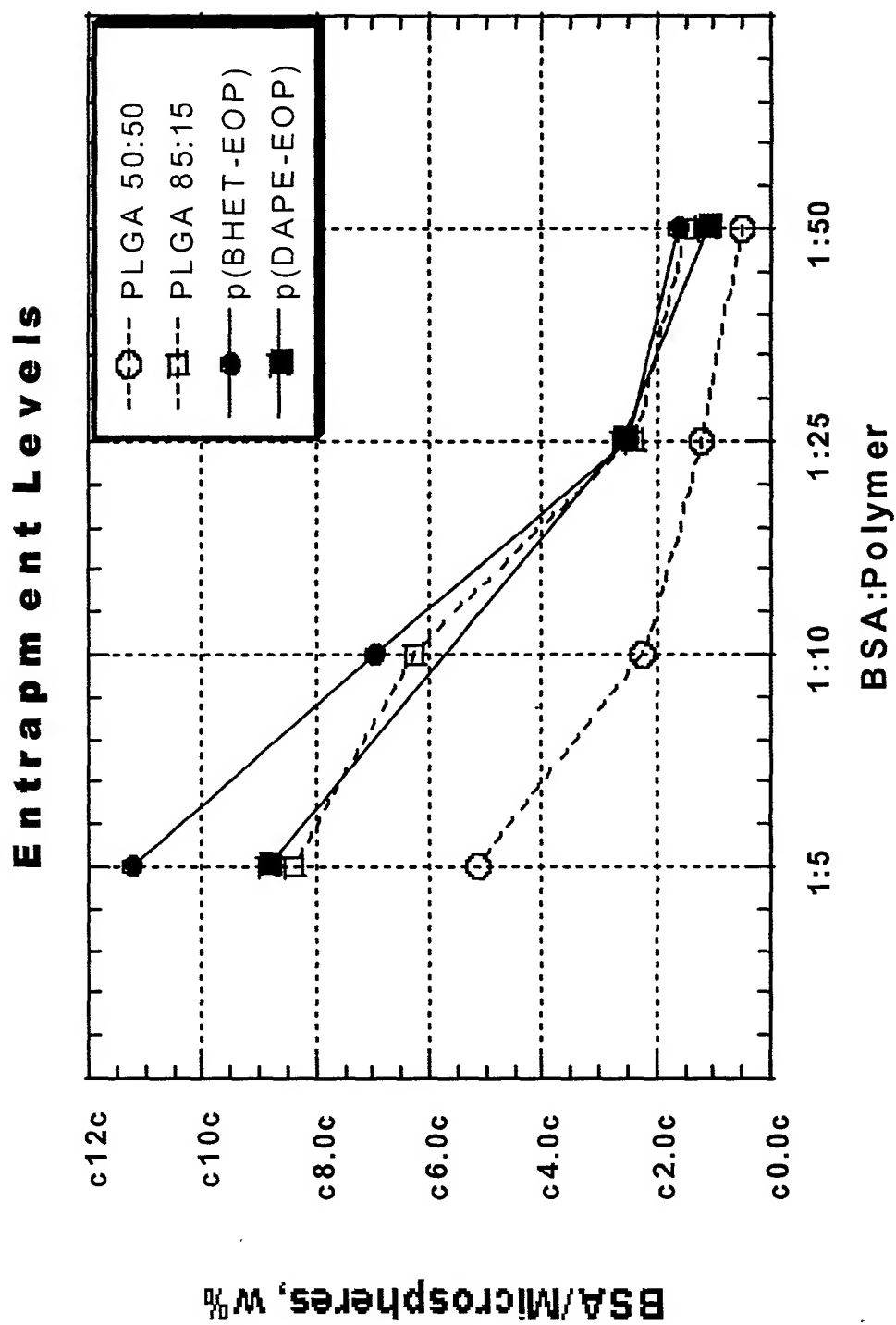


Fig. 22

Cumulative BSA release from various of microspheres stabilised with 10% PVA

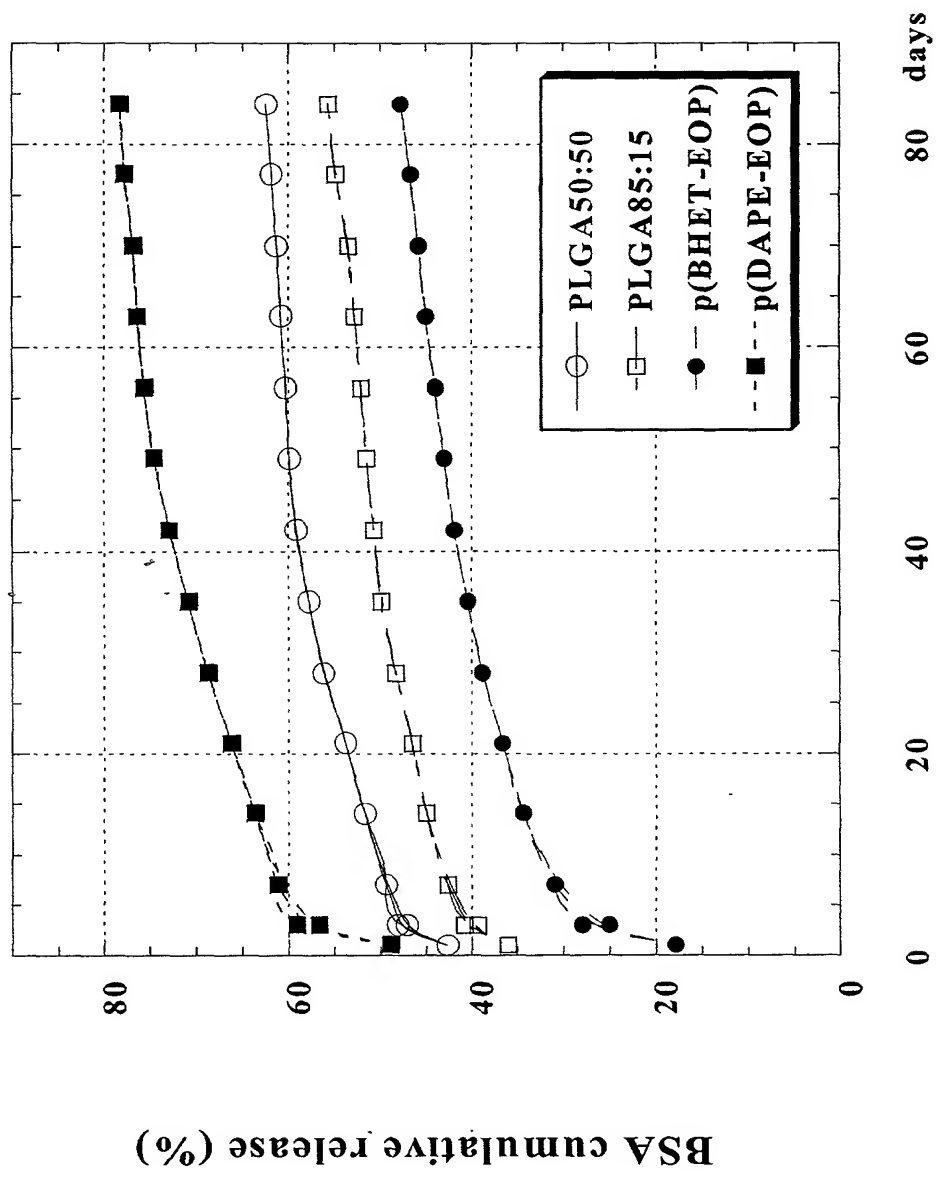


Fig. 23

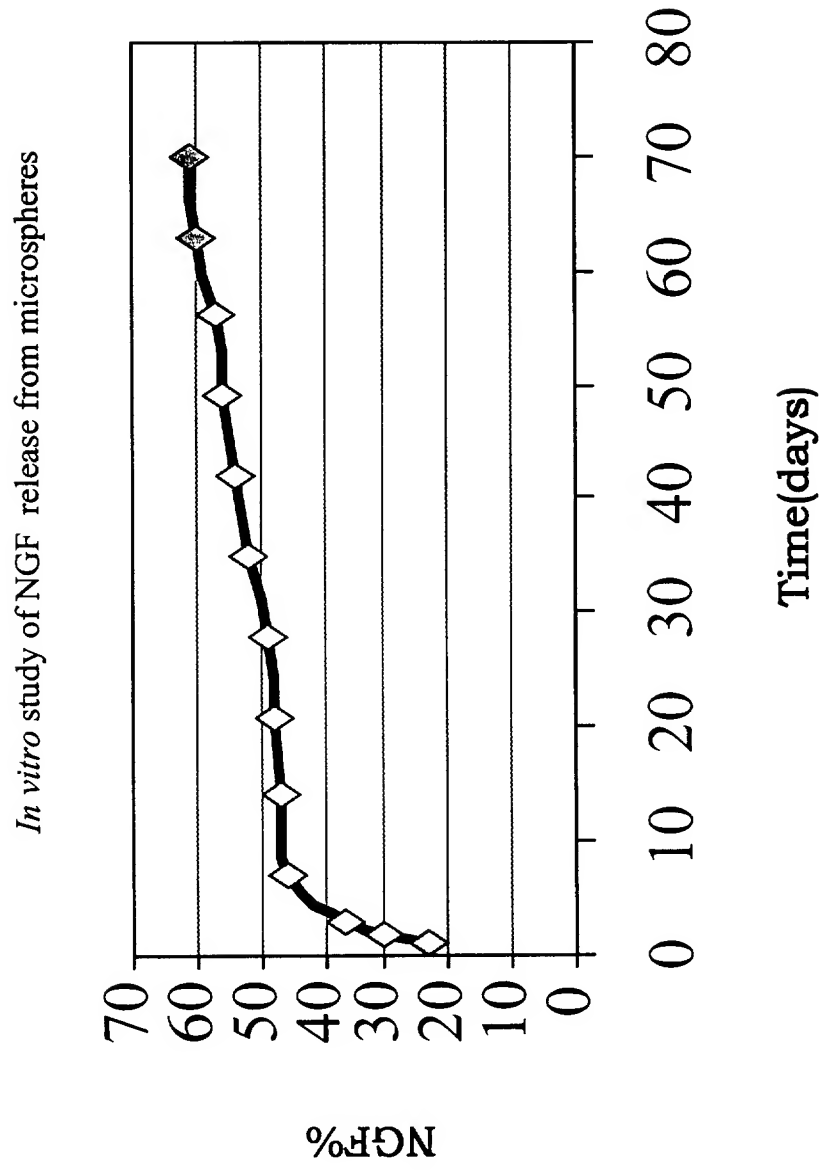
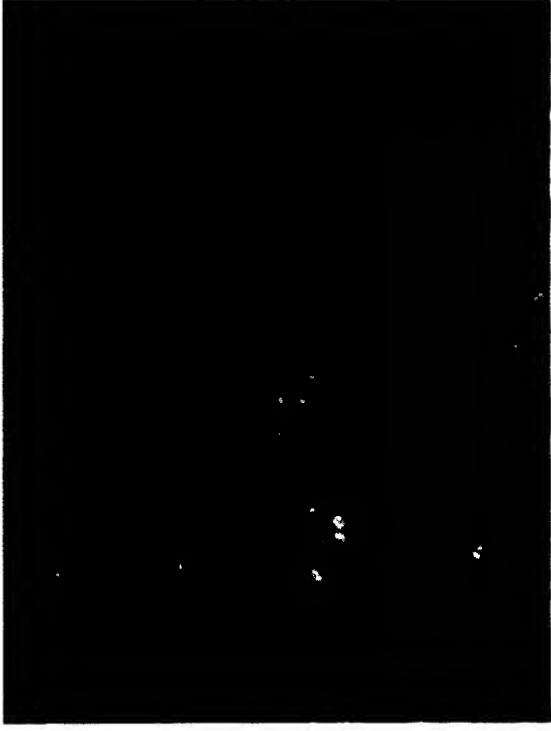
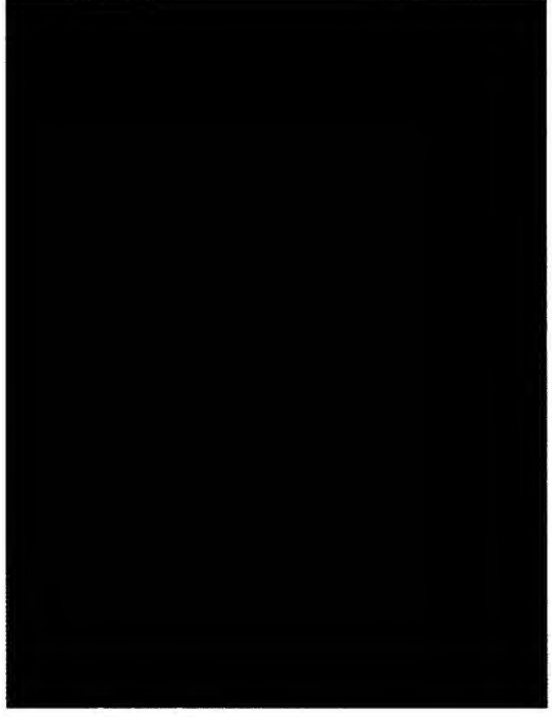


Fig 24

A



B



SCANNED, # \_\_\_\_\_